ELSEVIER

Neuroscience Letters 364 (2004) 208–210

Neuroscience Letters

www.elsevier.com/locate/neulet

Author Index to Volume 364

Akanmu, M.A., Songkram, C., Kagechika, H., Honda, K., A novel melatonin derivative modulates sleep–wake cycle in rats, 199
Al Amin, H.A., Atweh, S.F., Baki, S.A., Jabbur, S.J., Saadé, N.E., Continuous perfusion with morphine of the orbitofrontal cortex reduces allodynia and hyperalgesia in a rat model for mononeuropathy, 27
Alle, H., see Ziemann, U., 48
Anne Stephenson, F., see Peran, M., 67
Antonow-Schlorke, I., see Colberg, C., 130
Appleton, I., see Ashton, J.C., 40
Arias-Montaño, J.-A., see Sánchez-Lemus, E., 179
Arida, R.M., Scorza, C.A., da Silva, A.V., Scorza, F.A., Cavalheiro, E.A., Differential effects of spontaneous versus forced exercise in rats on the staining of parvalbumin-positive neurons in the hippocampal formation, 135
Ashton, J.C., Appleton, I., Darlington, C.L., Smith, P.F., Cannabinoid CB1 receptor protein expression in the rat choroid plexus: a possible involvement of cannabinoids in the regulation of cerebrospinal fluid, 40
Atweh, S.F., see Al Amin, H.A., 27

Baki, S.A., see Al Amin, H.A., 27
Balázs, L., see Czigler, I., 149
Bauer, R., see Brust, P., 159
Bayer, P., see Grego, F., 76
Bermon, S., see Grego, F., 76
Bishop, M., see Li, S., 59
Bonilla-Jaime, H., see Martínez-González, D., 1
Borasio, P.G., Cervellati, F., Pavan, B., Pareschi, M.C., "Low" concentrations of sodium fluoride inhibit neurotransmitter release from the guinea-pig superior cervical ganglion, 86
Borzan, J., LaGraize, S.C., Fuchs, P.N., Effect of chronic vincristine treatment on mechanical withdrawal response and pre-pulse inhibition in the rat, 110
Brisswalter, J., see Grego, F., 76
Broberg, E.K., Salmi, A.A., Hukkanen, V., IL-4 is the key regulator in herpes simplex virus-based gene therapy of BALB/c experimental autoimmune encephalomyelitis, 173
Brunt, D., see Li, S., 59
Brust, P., Walter, B., Hinz, R., Füchtner, F., Müller, M., Steinbach, J., Bauer, R., Developmental changes in the activities of aromatic amino acid decarboxylase and catechol-*O*-methyl transferase in the porcine brain: A positron emission tomography study, 159
Buchholzer, M.-L., see Kiewert, C., 195

Calderan, L., Fabene, P.F., Nicolato, E., Marzola, P., Osculati, F., Sbarbati, A., Regional cerebral blood volume (rCBV) and trasversal relaxation time (T2) mapping of the rat limbic system during pre-puberal and adult age, 141
Candito, M., see Grego, F., 76
Carter-Dawson, L., Fran Shen, F., Harwerth, R.S., Crawford, M.L.J., Smith III, E.L., Whitetree, A., Glutathione content is altered in Müller cells of monkey eyes with experimental glaucoma, 7
Cavalheiro, E.A., see Arida, R.M., 135
Cervellati, F., see Borasio, P.G., 86
Chatterjee, S.S., see Kiewert, C., 195
Cho, B.-K., see Lee, D.-H., 98
Cho, B.P., see Huang, X.-Z., 189
Chung, Y.-N., see Lee, D.-H., 98
Colberg, C., Antonow-Schlorke, I., Müller, T., Schubert, H., Witte, O.W., Schwab, M., Recovery of glucocorticoid-related loss of synaptic density in the fetal sheep brain at 0.75 of gestation, 130
Coleman, P., Kurlan, R., Crook, R., Werner, J., Hardy, J., A new presenilin Alzheimer's disease case confirms the helical alignment of pathogenic mutations in transmembrane domain 5, 139
Collardeau, M., see Grego, F., 76
Courtière, A., see Rabat, A., 22
Crawford, M.L.J., see Carter-Dawson, L., 7
Crook, R., see Coleman, P., 139
Czigler, I., Balázs, L., Pató, L.G., Visual change detection: event-related potentials are dependent on stimulus location in humans, 149

da Silva, A.V., see Arida, R.M., 135
Daniel, H., see Groneberg, D.A., 32
Darlington, C.L., see Ashton, J.C., 40
Delivoria-Papadopoulos, M., see Mishra, O.P., 119
Dong, M., see Wu, Y., 203
Döring, F., see Groneberg, D.A., 32
Dringen, R., see Liddell, J.R., 164

Erhard, P., see Kassubek, J., 168

Fabene, P.F., see Calderan, L., 141
Fan, Y., see Wu, Y., 203
Faussone-Pellegrini, M.S., see Vannucchi, M.G., 81
Ferrari, P., see Grego, F., 76
Fischer, A., see Groneberg, D.A., 32
Fran Shen, F., see Carter-Dawson, L., 7
Frewert, S., Stockhammer, F., Warschewske, G., Zenclussen, A.C., Ruprecht, S., Volk, H.-D., Woiciechowsky, C., Intratumoral infusion of interleukin-1β and interferon-γ induces tumor invasion with macrophages and lymphocytes in a rat glioma model, 145
Fuchs, P.N., see Borzan, J., 110
Füchtner, F., see Brust, P., 159
Fukaya, M., see Oguro, K., 101
Fukumitsu, H., see Yamada, Y., 11
Furukawa, S., see Yamada, Y., 11

Grabowska, A., see Szatkowska, I., 71
Green, A.C., see Maier, J., 185
Grego, F., Vallier, J.-M., Collardeau, M., Bermon, S., Ferrari, P., Candito, M., Bayer, P., Magnié, M.-N., Brisswalter, J., Effects of long duration exercise on cognitive function, blood glucose, and counterregulatory hormones in male cyclists, 76
Groneberg, D.A., Rubio-Aliaga, I., Nickolaus, M., Döring, F., Fischer, A., Daniel, H., Direct visualization of peptide uptake activity in the central nervous system of the rat, 32

Hähnel, S., see Stippich, C., 90
Hardouin, J., see Rabat, A., 22

doi:10.1016/S0304-3940(04)00738-4

ELSEVIER

Neuroscience Letters 364 (2004) 208–210

Neuroscience Letters

www.elsevier.com/locate/neulet

Author Index to Volume 364

Akanmu, M.A., Songkram, C., Kagechika, H., Honda, K., A novel melatonin derivative modulates sleep–wake cycle in rats, 199
Al Amin, H.A., Atweh, S.F., Baki, S.A., Jabbur, S.J., Saadé, N.E., Continuous perfusion with morphine of the orbitofrontal cortex reduces allodynia and hyperalgesia in a rat model for mononeuropathy, 27
Alle, H., see Ziemann, U., 48
Anne Stephenson, F., see Peran, M., 67
Antonow-Schlorke, I., see Colberg, C., 130
Appleton, I., see Ashton, J.C., 40
Arias-Montaño, J.-A., see Sánchez-Lemus, E., 179
Arida, R.M., Scorza, C.A., da Silva, A.V., Scorza, F.A., Cavalheiro, E.A., Differential effects of spontaneous versus forced exercise in rats on the staining of parvalbumin-positive neurons in the hippocampal formation, 135
Ashton, J.C., Appleton, I., Darlington, C.L., Smith, P.F., Cannabinoid CB1 receptor protein expression in the rat choroid plexus: a possible involvement of cannabinoids in the regulation of cerebrospinal fluid, 40
Atweh, S.F., see Al Amin, H.A., 27

Baki, S.A., see Al Amin, H.A., 27
Balázs, L., see Czigler, I., 149
Bauer, R., see Brust, P., 159
Bayer, P., see Grego, F., 76
Bermon, S., see Grego, F., 76
Bishop, M., see Li, S., 59
Bonilla-Jaime, H., see Martínez-González, D., 1
Borasio, P.G., Cervellati, F., Pavan, B., Pareschi, M.C., "Low" concentrations of sodium fluoride inhibit neurotransmitter release from the guinea-pig superior cervical ganglion, 86
Borzan, J., LaGraize, S.C., Fuchs, P.N., Effect of chronic vincristine treatment on mechanical withdrawal response and pre-pulse inhibition in the rat, 110
Brisswalter, J., see Grego, F., 76
Broberg, E.K., Salmi, A.A., Hukkanen, V., IL-4 is the key regulator in herpes simplex virus-based gene therapy of BALB/c experimental autoimmune encephalomyelitis, 173
Brunt, D., see Li, S., 59
Brust, P., Walter, B., Hinz, R., Füchtner, F., Müller, M., Steinbach, J., Bauer, R., Developmental changes in the activities of aromatic amino acid decarboxylase and catechol-*O*-methyl transferase in the porcine brain: A positron emission tomography study, 159
Buchholzer, M.-L., see Kiewert, C., 195

Calderan, L., Fabene, P.F., Nicolato, E., Marzola, P., Osculati, F., Sbarbati, A., Regional cerebral blood volume (rCBV) and trasversal relaxation time (T2) mapping of the rat limbic system during pre-puberal and adult age, 141
Candito, M., see Grego, F., 76
Carter-Dawson, L., Fran Shen, F., Harwerth, R.S., Crawford, M.L.J., Smith III, E.L., Whitetree, A., Glutathione content is altered in Müller cells of monkey eyes with experimental glaucoma, 7
Cavalheiro, E.A., see Arida, R.M., 135
Cervellati, F., see Borasio, P.G., 86
Chatterjee, S.S., see Kiewert, C., 195
Cho, B.-K., see Lee, D.-H., 98
Cho, B.P., see Huang, X.-Z., 189
Chung, Y.-N., see Lee, D.-H., 98
Colberg, C., Antonow-Schlorke, I., Müller, T., Schubert, H., Witte, O.W., Schwab, M., Recovery of glucocorticoid-related loss of synaptic density in the fetal sheep brain at 0.75 of gestation, 130
Coleman, P., Kurlan, R., Crook, R., Werner, J., Hardy, J., A new presenilin Alzheimer's disease case confirms the helical alignment of pathogenic mutations in transmembrane domain 5, 139
Collardeau, M., see Grego, F., 76
Courtière, A., see Rabat, A., 22
Crawford, M.L.J., see Carter-Dawson, L., 7
Crook, R., see Coleman, P., 139
Czigler, I., Balázs, L., Pató, L.G., Visual change detection: event-related potentials are dependent on stimulus location in humans, 149

da Silva, A.V., see Arida, R.M., 135
Daniel, H., see Groneberg, D.A., 32
Darlington, C.L., see Ashton, J.C., 40
Delivoria-Papadopoulos, M., see Mishra, O.P., 119
Dong, M., see Wu, Y., 203
Döring, F., see Groneberg, D.A., 32
Dringen, R., see Liddell, J.R., 164

Erhard, P., see Kassubek, J., 168

Fabene, P.F., see Calderan, L., 141
Fan, Y., see Wu, Y., 203
Faussone-Pellegrini, M.S., see Vannucchi, M.G., 81
Ferrari, P., see Grego, F., 76
Fischer, A., see Groneberg, D.A., 32
Fran Shen, F., see Carter-Dawson, L., 7
Frewert, S., Stockhammer, F., Warschewske, G., Zenclussen, A.C., Ruprecht, S., Volk, H.-D., Woiciechowsky, C., Intratumoral infusion of interleukin-1β and interferon-γ induces tumor invasion with macrophages and lymphocytes in a rat glioma model, 145
Fuchs, P.N., see Borzan, J., 110
Füchtner, F., see Brust, P., 159
Fukaya, M., see Oguro, K., 101
Fukumitsu, H., see Yamada, Y., 11
Furukawa, S., see Yamada, Y., 11

Grabowska, A., see Szatkowska, I., 71
Green, A.C., see Maier, J., 185
Grego, F., Vallier, J.-M., Collardeau, M., Bermon, S., Ferrari, P., Candito, M., Bayer, P., Magnié, M.-N., Brisswalter, J., Effects of long duration exercise on cognitive function, blood glucose, and counterregulatory hormones in male cyclists, 76
Groneberg, D.A., Rubio-Aliaga, I., Nickolaus, M., Döring, F., Fischer, A., Daniel, H., Direct visualization of peptide uptake activity in the central nervous system of the rat, 32

Hähnel, S., see Stippich, C., 90
Hardouin, J., see Rabat, A., 22

doi:10.1016/S0304-3940(04)00738-4

Hardy, J., see Coleman, P., 139
Hartmann, J., see Kiewert, C., 195
Harwerth, R.S., see Carter-Dawson, L., 7
He, Q.-H., see Wang, K., 154
Henriksen, S.J., see Martínez-González, D., 1
Hickok, G., see Kassubek, J., 168
Hinz, R., see Brust, P., 159
Höfner, G., Wanner, K.T., Evaluation of GABA uptake in subcellular fractions of bovine frontal cortex and brainstem, 53
Honda, K., see Akanmu, M.A., 199
Hooper, H., see Peran, M., 67
Huang, X.-Z., Won, Y.-J., Park, B.-G., Cho, B.P., Lee, J.-W., Jeong, S.-W., Nerve injury alters profile of receptor-mediated Ca^{2+} channel modulation in vagal afferent neurons of rat nodose ganglia, 189
Hukkanen, V., see Broberg, E.K., 173
Hung, C.-H., Lin, M.-T., Liao, J.-F., Wang, J.-J., Scopolamine-induced amnesia can be prevented by heat shock pretreatment in rats, 63

Ilić, T.V., see Ziemann, U., 48
Itoh, H., see Sumiyoshi, T., 124

Jabbur, S.J., see Al Amin, H.A., 27
Jeong, S.-W., see Huang, X.-Z., 189
Johansson, H., see Kalezic, I., 94

Kagechika, H., see Akanmu, M.A., 199
Kalezic, I., Pilyavskii, A.I., Maisky, V.A., Kostyukov, A.I., Windhorst, U., Johansson, H., Distinctive pattern of *c-fos* expression in the feline cervico-lumbar spinal cord after stimulation of vanilloid receptors in dorsal neck muscles, 94
Kamiya, T., see Oguro, K., 101
Kassubek, J., Hickok, G., Erhard, P., Involvement of classical anterior and posterior language areas in sign language production, as investigated by 4 T functional magnetic resonance imaging, 168
Katayama, Y., see Oguro, K., 101
Kato, K., see Oguro, K., 101
Katoh, S., see Yoshino, T., 16
Kawahara, S., see Takehara, K., 43
Kiewert, C., Buchholzer, M.-L., Hartmann, J., Chatterjee, S.S., Klein, J., Stimulation of hippocampal acetylcholine release by hyperforin, a constituent of St. John's Wort, 195
Kim, E.Y., see Lee, D.-H., 98
Kim, S.-K., see Lee, D.-H., 98
Kirino, Y., see Takehara, K., 43
Klein, J., see Kiewert, C., 195
Korpi, E.R., see Sinkkonen, S.T., 106
Kostyukov, A.I., see Kalezic, I., 94
Kress, B., see Stippich, C., 90
Kukulka, C.G., see Li, S., 59
Kurachi, M., see Sumiyoshi, T., 124
Kuriyama, H., see Takehara, K., 43
Kurlan, R., see Coleman, P., 139

LaGraize, S.C., see Borzan, J., 110
Lee, D.-H., Park, S., Kim, E.Y., Kim, S.-K., Chung, Y.-N., Cho, B.-K., Lee, Y.J., Lim, J., Wang, K.-C., Enhancement of re-closure capacity by the intra-amniotic injection of human embryonic stem cells in surgically induced spinal open neural tube defects in chick embryos, 98
Lee, J.-W., see Huang, X.-Z., 189
Lee, Y.J., see Lee, D.-H., 98
Li, S., Kukulka, C.G., Rogers, M.W., Brunt, D., Bishop, M., Sural nerve evoked responses in human hip and ankle muscles while standing, 59
Liao, J.-F., see Hung, C.-H., 63
Liddell, J.R., Robinson, S.R., Dringen, R., Endogenous glutathione and catalase protect cultured rat astrocytes from the iron-mediated toxicity of hydrogen peroxide, 164
Lim, J., see Lee, D.-H., 98
Lin, M.-T., see Hung, C.-H., 63
Lindén, A.-M., see Sinkkonen, S.T., 106

Magnié, M.-N., see Grego, F., 76
Maier, J., Vaever Hartvig, N., Green, A.C., Stodkilde-Jorgensen, H., Reading with the ears, 185
Maisky, V.A., see Kalezic, I., 94
Martínez-González, D., Bonilla-Jaime, H., Morales-Otal, A., Henriksen, S.J., Velázquez-Moctezuma, J., Prospéro-García, O., Oleamide and anandamide effects on food intake and sexual behavior of rats, 1
Marzola, P., see Calderan, L., 141
Meintzschel, F., see Ziemann, U., 48
Mezaki, Y., see Shikimi, H., 114
Midrio, P., see Vannucchi, M.G., 81
Mishina, M., see Takehara, K., 43
Mishra, O.P., Delivoria-Papadopoulos, M., ATP and cytochrome *c*-dependent inhibition of caspase-9 activity in the cerebral cortex of newborn piglets, 119
Miyawaki, T., see Oguro, K., 101
Morales-Otal, A., see Martínez-González, D., 1
Mori, H., see Takehara, K., 43
Müller, M., see Brust, P., 159
Müller, T., see Colberg, C., 130
Munemoto, Y., see Takehara, K., 43

Nagai, M., see Ohno, H., 37
Nennig, E., see Stippich, C., 90
Nickolaus, M., see Groneberg, D.A., 32
Nicolato, E., see Calderan, L., 141
Nisijima, K., see Yoshino, T., 16
Nitta, A., see Yamada, Y., 11

Oguro, K., Miyawaki, T., Yokota, H., Kato, K., Kamiya, T., Katayama, Y., Fukaya, M., Watanabe, M., Shimazaki, K., Upregulation of GluR2 decreases intracellular Ca^{2+} following ischemia in developing gerbils, 101
Ohno, H., Wada, M., Saitoh, J., Sunaga, N., Nagai, M., The effect of anxiety on postural control in humans depends on visual information processing, 37
Osculati, F., see Calderan, L., 141

Pareschi, M.C., see Borasio, P.G., 86
Park, B.-G., see Huang, X.-Z., 189
Park, S., see Lee, D.-H., 98
Pató, L.G., see Czigler, I., 149
Pavan, B., see Borasio, P.G., 86
Peran, M., Hooper, H., Rayner, S.L., Anne Stephenson, F., Salas, R., $GABA_A$ receptor $\alpha 1$ and $\alpha 6$ subunits mediate cell surface anchoring in cultured cells, 67
Pilyavskii, A.I., see Kalezic, I., 94
Prospéro-García, O., see Martínez-González, D., 1

Rabat, A., Hardouin, J., Courtière, A., Nitrous oxide impairs selective stages of working memory in rats, 22
Rayner, S.L., see Peran, M., 67
Robinson, S.R., see Liddell, J.R., 164
Rogers, M.W., see Li, S., 59
Romanowski, A., see Stippich, C., 90
Rubio-Aliaga, I., see Groneberg, D.A., 32
Rupprecht, S., see Frewert, S., 145

Saadé, N.E., see Al Amin, H.A., 27
Saitoh, J., see Ohno, H., 37
Sakamoto, H., see Shikimi, H., 114
Salas, R., see Peran, M., 67
Salmi, A.A., see Broberg, E.K., 173
Sánchez-Lemus, E., Arias-Montaño, J.-A., Histamine H_3 receptor activation inhibits dopamine D_1 receptor-induced cAMP accumulation in rat striatal slices, 179

Sartor, K., see Stippich, C., 90
Sbarbati, A., see Calderan, L., 141
Schubert, H., see Colberg, C., 130
Schwab, M., see Colberg, C., 130
Scorza, C.A., see Arida, R.M., 135
Scorza, F.A., see Arida, R.M., 135
Shikimi, H., Sakamoto, H., Mezaki, Y., Ukena, K., Tsutsui, K., Dendritic growth in response to environmental estrogens in the developing Purkinje cell in rats, 114
Shimazaki, K., see Oguro, K., 101
Shimizu, K., see Yamada, Y., 11
Shioda, K., see Yoshino, T., 16
Sinkkonen, S.T., Lindén, A.-M., Korpi, E.R., Wong, G., Selective reduction of γ-aminobutyric acid type A receptor δ subunit mRNA levels by MK-801 in rat dentate gyrus, 106
Smith, P.F., see Ashton, J.C., 40
Smith III, E.L., see Carter-Dawson, L., 7
Songkram, C., see Akanmu, M.A., 199
Soumiya, H., see Yamada, Y., 11
Steinbach, J., see Brust, P., 159
Stippich, C., Romanowski, A., Nennig, E., Kress, B., Hähnel, S., Sartor, K., Fully automated localization of the human primary somatosensory cortex in one minute by functional magnetic resonance imaging, 90
Stockhammer, F., see Frewert, S., 145
Stodkilde-Jorgensen, H., see Maier, J., 185
Sumiyoshi, C., see Sumiyoshi, T., 124
Sumiyoshi, T., Tsunoda, M., Uehara, T., Tanaka, K., Itoh, H., Sumiyoshi, C., Kurachi, M., Enhanced locomotor activity in rats with excitotoxic lesions of the entorhinal cortex, a neurodevelopmental animal model of schizophrenia: Behavioral and in vivo microdialysis studies, 124
Sunaga, N., see Ohno, H., 37
Szatkowska, I., Szymańska, O., Grabowska, A., The role of the human ventromedial prefrontal cortex in memory for contextual information, 71
Szymańska, O., see Szatkowska, I., 71

Takehara, K., Kawahara, S., Munemoto, Y., Kuriyama, H., Mori, H., Mishina, M., Kirino, Y., The *N*-methyl-D-aspartate (NMDA)-type glutamate receptor GluRε2 is important for delay and trace eyeblink conditioning in mice, 43
Tanaka, K., see Sumiyoshi, T., 124
Toepfer, N.J., see Wu, Y., 203
Tsunoda, M., see Sumiyoshi, T., 124
Tsutsui, K., see Shikimi, H., 114

Uehara, T., see Sumiyoshi, T., 124
Ukena, K., see Shikimi, H., 114

Vaever Hartvig, N., see Maier, J., 185
Vallier, J.-M., see Grego, F., 76
Vannucchi, M.G., Midrio, P., Zardo, C., Faussone-Pellegrini, M.S., Neurofilament formation and synaptic activity are delayed in the myenteric neurons of the rat fetus with gastroschisis, 81
Velázquez-Moctezuma, J., see Martínez-González, D., 1
Volk, H.-D., see Frewert, S., 145

Wada, M., see Ohno, H., 37
Walter, B., see Brust, P., 159
Wang, J.-J., see Hung, C.-H., 63
Wang, J.-J., see Wang, K., 154
Wang, K., Wang, J.-J., Wang, Y., He, Q.-H., Wang, X., Wang, X.-M., Infusion of epidermal growth factor and basic fibroblast growth factor into the striatum of parkinsonian rats leads to in vitro proliferation and differentiation of adult neural progenitor cells, 154
Wang, K.-C., see Lee, D.-H., 98
Wang, X., see Wang, K., 154
Wang, X.-M., see Wang, K., 154
Wang, Y., see Wang, K., 154
Wanner, K.T., see Höfner, G., 53
Warschewske, G., see Frewert, S., 145
Watanabe, M., see Oguro, K., 101
Werner, J., see Coleman, P., 139
Whitetree, A., see Carter-Dawson, L., 7
Windhorst, U., see Kalezic, I., 94
Witte, O.W., see Colberg, C., 130
Woiciechowsky, C., see Frewert, S., 145
Won, Y.-J., see Huang, X.-Z., 189
Wong, G., see Sinkkonen, S.T., 106
Wu, Y., Dong, M., Toepfer, N.J., Fan, Y., Xu, M., Zhang, J., Role of endonuclease G in neuronal excitotoxicity in mice, 203

Xu, M., see Wu, Y., 203

Yamada, Y., Shimizu, K., Nitta, A., Soumiya, H., Fukumitsu, H., Furukawa, S., Axonal regrowth downregulates the synthesis of glial cell line-derived neurotrophic factor in the lesioned rat sciatic nerve, 11
Yokota, H., see Oguro, K., 101
Yoshino, T., Nisijima, K., Shioda, K., Yui, K., Katoh, S., Perospirone, a novel atypical antipsychotic drug, potentiates fluoxetine-induced increases in dopamine levels via multireceptor actions in the rat medial prefrontal cortex, 16
Yui, K., see Yoshino, T., 16

Zardo, C., see Vannucchi, M.G., 81
Zenclussen, A.C., see Frewert, S., 145
Zhang, J., see Wu, Y., 203
Ziemann, U., Ilić, T.V., Alle, H., Meintzschel, F., Estimated magnitude and interactions of cortico-motoneuronal and Ia afferent input to spinal motoneurones of the human hand, 48